

Activity in Four Parts (Pages 100-101)

Is this material like the others you have seen?

What is it made of?

What is its use?

If a material has more than one set of properties, how is it called?

A material that has more than one set of properties is called a composite material.

Each type of material has its own properties. If the different types of materials are mixed together, they form a composite material.

Some materials appear to have one set of properties, but when they are tested, they are found to have more than one set of properties.

These materials are called composite materials.

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